VIMOS TECHNOCRATS PVT LTD
(NABL ACCREDITED LABORATORY AS PER ISO/IEC 17025:2017 (TC-9120)
(AN ISO 9001 : 2015 Certified Company)

Date:

To,
The Executive Engineer,
Lakes Division,
Bruhat Bengaluru Mahanagara Palike (BBMP),
Bengaluru– 560002

FREQUENCY & QUALITY REPORT

Sub.: Regarding Quality Report for the below mentioned work.

Name of Work : "Comprehensive Development of Harohalli Lake in Chodeshwari Ward No.02."

Contractor/Agency : Sri K Gopireddy, No.03, 1st Main Ramachandrappa layourt, Veeranapalya Arabic college Post, Bangalore-560045.

Contractor Work Order No. : EE(Project)/Ynk Zone/AG/15/2022-23 (Dated: 03-09-2022)

Bill Status : First and Part Bill

Item Code	Description	Quantity	No of Samples Tested	Standards
01	Providing new embankment abutting to existing bund to strength the existing bund using soil from approved borrow area in layers of 200 to 250 mm and compacting each layer to density control of not less than 95 percent by vibrating plate compactor or pnuematic tamper including cost of all materials, machinery, labour, picking previous layer, spreading soil in layer, breaking clods, watering etc., complete with all lead and lifts. ADD LEAD 30KM	1888.00 Cum	1	One Test per 400 m/ or Change in source
02	Construction of Granular Sub-Base of required grading as per design spreading in uniform layers with motor grader on prepared surface mixing by mix in place method with front end loader at OMC and compacting with vibratory roller to achieve the desired density, complete as per clause 401 (For Grading -III Material)	1557.60 Cum	1	One Test per 200 Cum

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43, VIMOS House, 2nd Cross, Cauvery Layout, Hennur Bagalur Main Road, Hennur Bande, Bengaluru - 560 043. Land Mark Behind Udupi Utsav Hotel
Tel : 080 - 2543 7770 Mobile : 9686691113 Website : www.vimostec.in
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Asst. Executive Engineer
Lakes Division
Yelahanka Zone
Bangalore-92

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Item Code	Description	Quantity	No of Samples Tested	Standards
03	Providing and laying in position plain cement concrete for levelling course for all works in foundation. The granite/trap/basalt crushed graded coarse aggregates and fine aggregates as per relevant IS Codes machine mixed, laid in layers not exceeding 150 mm thickness, well compacted using plate vibrators, including all lead & lifts, cost of all materials of quality, labour, Usage charges of machineries, curing, and all the other appurtenances required to complete the work as per technical specifications. (The cost of steel reinforcement & formwork shall be paid separately) Mix 1:3:6 (M10) Using 20 mm nominal size graded crushed coarse aggregates	778.80 cum	1	One Test per 100 Cum/ or Change in source
04	Providing and fixing pre east solid cement concerete kerb stones made out of M20 with top width 100mm and bottom width 150mm respectively, 300mm high with CM 1:3 plastering and finishing cutting including form work, curing, including cost of all materials, labour, hire charges of machinery, loading, unloading, lead and lift, transportation etc., complete to be laid between travel lane and Cycle Track/ Landscape with all lead, lift, loading and unloading complete as per the direction of Engineer in charge (form finish concrete and no painting to be donc)	9839.68 No.	2	Required No. of blockes shall be sampled from each batch of consignment blocks upto a quantity of 25000 blocks
05	Providing and laying heavy duty cobble stones 75mm thick interlock pavers, using cement and course sand for manufacture of blocks of approved size, shape and colour with a minimum compressive strength of 281 kg per m2 over 50mm thick sand bed (average thickness) and compacting with plate vibrator having 3 tons compaction force thereby forcing part of sand underneath to come up in between joints, final compaction of paver surface joints into its final level, including cost of materials, labour and Usage charges of machinery complete as per specifications	5192.00 sqm	1	Required No. of blockes shall be sampled from each batch of consignment blocks upto a quantity of 25000 blocks

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Item Code	Description	Quantity	No of Samples Tested	Standards
06	Providing and laying in position Reinforced cement concrete for all Sub structures of building, Irrigation works, Sub structure works of bridges, Drain works & other parallel works from 0.50m to 3.50 m height. The granite/trap/basalt crushed graded coarse aggregates and fineaggregates as per relevant IS Codes machine mixed with super plasticisers, laid in layers, well compacted using needle vibrators, providing weep holes wherever necesary, including all lead & lifts, cost of all materials of quality, confirming to the requirements of relevant IS codes, labour, Usage charges of machinery, curing and all other appurtenances required to complete the work as per technical specifications. (The cost of steel reinforcement to be paid separately) M25 Design Mix Using 20 mm nominal size graded crushed coarse aggregates	103.58 Cum	1	Per 50 Cum
07	Supplying, Fitting and Placing un-coated TMT Fe 500 & above bar Reinforcement in Foundation complete as per Drawing and Technical Specifications.	7.00 Tonne	1	One Test for Each Consignment (all dia of rods)

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